PROJECT 10073 RECORD

12 March 1984		
1. DATE - TIME GROUP 17 September 65 18/0		on, Ohio
3. SOURCE Civilian	10. CONCLUSION Satellite (ECHO II)	Thought and to still by the state of the sta
4. NUMBER OF OBJECTS One	Object characteristic of Satellite the West at 48 deg elevation in fl	e. ECHO II over city at 743 PM to ight to NE.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS	Stanling of Son Louising
Seconds	Object brighter than a star, wh	ite. South to North flight
6. TYPE OF OBSERVATION Ground-Visual	Two reports. 2-3 times brighter than a star	
Ground-Visual	Two reports.	
Ground-Visual	2-3 times brighter than a star	
Ground-Visual 7. COURSE North	Two reports.	
Ground-Visual 7. COURSE North	2-3 times brighter than a star	
7. COURSE North 8. PHOTOS	2-3 times brighter than a star	

THE PROPERTY OF

Hal won and the

The Iso with the best of the best of the part of the same of the s

The state of the s

The state of the state of

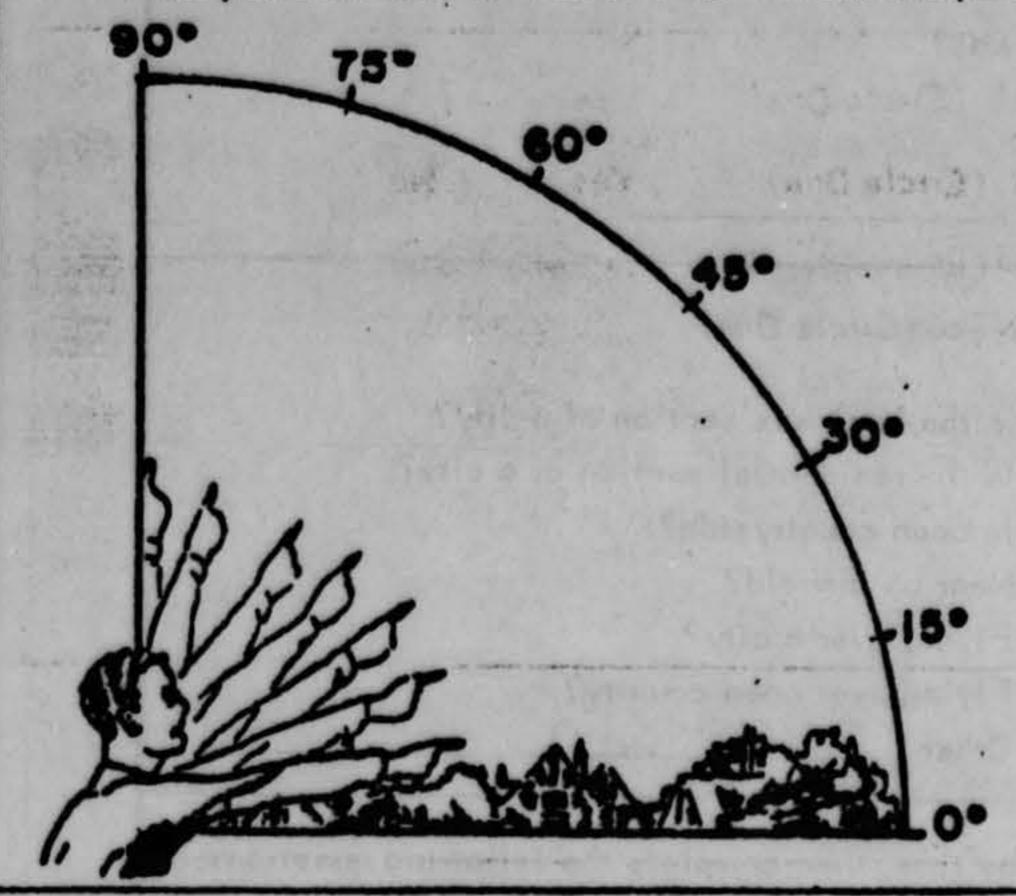
Service ment of the land testing

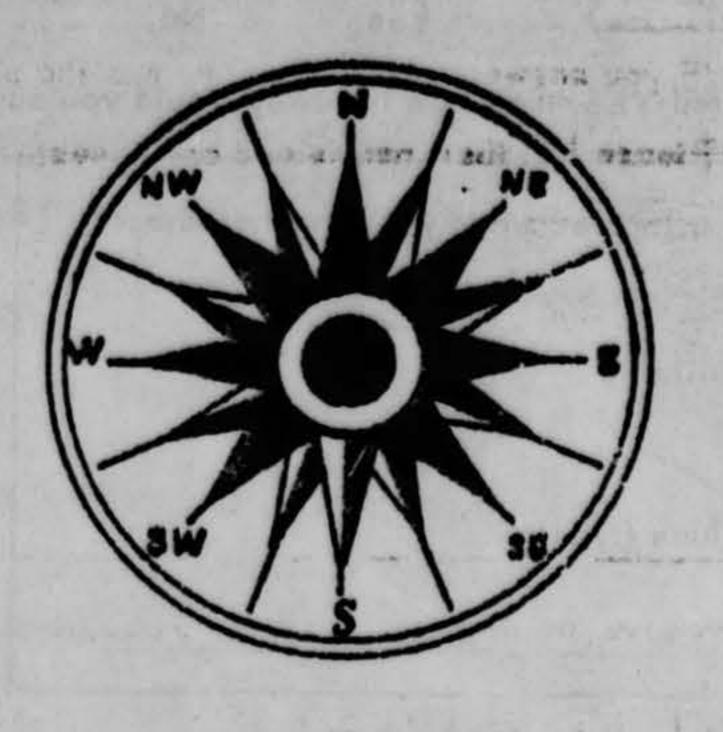
FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

14.	Did the object disappear while you we	re watching it? If so, how?	
15.	Did the object move behind something	at any time, particularly a c	loud?
	(Circle One): Yes it moved behind:	No Don't Know.	IF you answered YES, then tell what
6.	Did the object move in front of someth	ing at any time, particularly	a cloud?
	(Circle One): Yes in front of:	Don't Know.	IF you answered YES, then tell what
7.	Tell in a few words the following thing	s about the object:	
	a. Sound Nove		
175	b. Color WHITE	The state of the s	The state of the s
18.			gth in line with a known object and note how performed this experiment at the time of the
8.	much of the object is covered by the he sighting, how much of the object would	have been covered by the m	performed this experiment at the time of the
8.	much of the object is covered by the he sighting, how much of the object would	have been covered by the m	performed this experiment at the time of the atch head?
8.	much of the object is covered by the he sighting, how much of the object would	have been covered by the m	performed this experiment at the time of the atch head?
9.	Draw a picture that will show the shape	of the object or objects. L	abel and include in your sketch any details
9.	Draw a picture that will show the shape of the object that you saw such as wing	e of the object or objects. L. gs, protrusions, etc., and esp	abel and include in your sketch any details accially exhaust trails or vapor trails.
9.	Draw a picture that will show the shape	e of the object or objects. L. gs, protrusions, etc., and esp	abel and include in your sketch any details accially exhaust trails or vapor trails.
9.	Draw a picture that will show the shape of the object that you saw such as wing	e of the object or objects. L. gs, protrusions, etc., and esp	abel and include in your sketch any details accially exhaust trails or vapor trails.
9.	Draw a picture that will show the shape of the object that you saw such as wing	e of the object or objects. L. gs, protrusions, etc., and esp	abel and include in your sketch any details accially exhaust trails or vapor trails.
2.	Draw a picture that will show the shape of the object that you saw such as wing	e of the object or objects. L. gs, protrusions, etc., and esp	abel and include in your sketch any details accially exhaust trails or vapor trails.
2.	Draw a picture that will show the shape of the object that you saw such as wing	e of the object or objects. L. gs, protrusions, etc., and esp	abel and include in your sketch any details accially exhaust trails or vapor trails.
9.	Draw a picture that will show the shape of the object that you saw such as wing	e of the object or objects. L. gs, protrusions, etc., and esp	abel and include in your sketch any details accially exhaust trails or vapor trails.
9.	Draw a picture that will show the shape of the object that you saw such as wing	e of the object or objects. L. gs, protrusions, etc., and esp	abel and include in your sketch any details accially exhaust trails or vapor trails.
9.	Draw a picture that will show the shape of the object that you saw such as wing	e of the object or objects. L. gs, protrusions, etc., and esp	abel and include in your sketch any details accially exhaust trails or vapor trails.
9.	Draw a picture that will show the shape of the object that you saw such as wing	e of the object or objects. L. gs, protrusions, etc., and esp	abel and include in your sketch any details accially exhaust trails or vapor trails.

	(Circle One)	Yes	No.	THE PART HAVE COM	AND WEST	TO THE WOODS IN THE	
	IF you answered YES, then	what speed wou	ld you esti	imate?		to a boundary of the	DEF S
1.	Do you think you can estima	te how far away	from you	the object was?			
	(Circle One)	Yes !	46.				
	IF you answered YES, then	how far away wo	ould you so	y it was?		- us med bases	4
2.	Where were you located when	n you saw the ol	bject?	23. Were you (Circle One		
	(Circle One):						
						ection of a city?	
	a. Inside a building b. In a car			c. In open		section of a city?	in a
	c. Outdoors		The state of	d. Near an		THE PERSON NAMED IN COURT OF	
	d. In an airplane (type)		8-11-1	e. Flying		?	
	e. At sea		199	f. Flying			
	f. Other			g. Other _			1
						0	
	IF you were MOVING IN AN 24.1 What direction were you	u moving? (Circ			then comp		• s 1ic
	24.1 What direction were you a. North b. Northeast	c. East d. Southeas	le One)	e. South f. Southwest	then comp	J. West h. Northwest	• \$1 i
	24.1 What direction were you a. North b. Northeast 24.2 How fast were you mov	c. East d. Southeas	:le One)	e. South f. Southwest les per hour.	then comp	g. West	• \$1 i
	24.1 What direction were you a. North b. Northeast	c. East d. Southeas	:le One)	e. South f. Southwest les per hour.	then comp	g. West	• • • • • • • • • • • • • • • • • • • •
	24.1 What direction were you a. North b. Northeast 24.2 How fast were you mov	c. East d. Southeas	:le One)	e. South f. Southwest les per hour.	then comp	g. West	• • • • • • • • • • • • • • • • • • • •
	24.1 What direction were you a. North b. Northeast 24.2 How fast were you mov 24.3 Did you stop at any time	u moving? (Circ	le One) If I looking No	e. South f. Southwest les per hour. at the object?	then comp	g. West	• • • • • • • • • • • • • • • • • • • •
	24.1 What direction were you a. North b. Northeast 24.2 How fast were you mov 24.3 Did you stop at any tim (Circle One)	ing? (Circles) ing? while you were rough any of the	le One) I mile looking No following	e. South f. Southwest les per hour. at the object?	Yes	g. West	• • • • • • • • • • • • • • • • • • • •
	24.1 What direction were you a. North b. Northeast 24.2 How fast were you mov 24.3 Did you stop at any tim (Circle One) Old you observe the object the	ing? (Circles) ing? while you were rough any of the	le One) le looking No following	e. South f. Southwest les per hour. at the object?		g. West	• • • • • • • • • • • • • • • • • • • •
	24.1 What direction were you a. North b. Northeast 24.2 How fast were you mov 24.3 Did you stop at any tim (Circle One) Old you observe the object the a. Eyeglasses Ye	c. East d. Southeas ing? while you were rough any of the self and the	le One) I mile looking No following f.	e. South f. Southwest les per hour. at the object? Plinoculars		g. West	

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

Traveled in the general direction of South to north from point of observation.

MANUFACTURE OF THE PROPERTY OF

大型的工作的人们是自己的工作。在1000年间,在1000年间,1000年间,1000年间,1000年间,1000年间,1000年间,1000年间,1000年间,

	Have you ever seen this, or a similar object before. If so give date or dates and location.
31.	Was anyone else with you at the time you saw the object? (Circle One) 31.1 IF you answered YES, did they see the object too? (Circle One) 31.2 Please list their names and addresses:
32.	Please give the following information about yourself: NAME Last Name First Name Middle Name
	TELEPHONE NUMBER AGE SEX M Indicate any additional information about yourself, including any special experience, which might be pertinent.
	The second section of
3.	When and to whom did you report that you had seen the object? 17 Day Menth Year Floring Floring

PROJECT 10073 RECORD

	PROJECT 100/3 RECORD
1. DATE - TIME GROUP	2. LOCATION
21 September 65 22/0	Nettering, Ohio
3. SOURCE	10. CONCLUSION
Civilian	Astro (VENUS) V
4. NUMBER OF OBJECTS	VFNUS Setting at 240 deg azimuth. Object characteristic of an
One	Astro Body.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
30 l'inut es	Three colored mballs pressed togather. Erratic motion confined
6. TYPE OF OBSERVATION	to 200 deg azimuth. Seemed to be at a distance of the stars. Appeared as solid. Light only observed. Disappeared beyond
Ground-Visual	trees on horizon. Moved slowly.
7. COURSE	
Stationary (Erratic M	otion)
8. PHOTOS	
O Yes	
9. PHYSICAL EVIDENCE	
CI Yes	
FORU	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 20.30 Minutes.
Doy Month 7901	(Circle One): A.M. or (F.M.)
3. Time Zone: (Circle One): (a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
Negrost Postal Address	City of Town State of County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
5.1 How was time in sight determined? 5.2 Was object in sight continuously? Yas	c. Not very sure d. Just a guess
6. What was the condition of the sky?	
a. Bright b. Cloudy	NIGHT a. Bright b. Cloudy
7. IF you saw the object during DAYLIGHT, where	was the SUN lecated as you looked at the object?
(Circle One): a. In front of you b. In back of you c. To your right	d. To your left e. Overhead f. Don't remember
CONTRACTOR OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON OF THE PE	

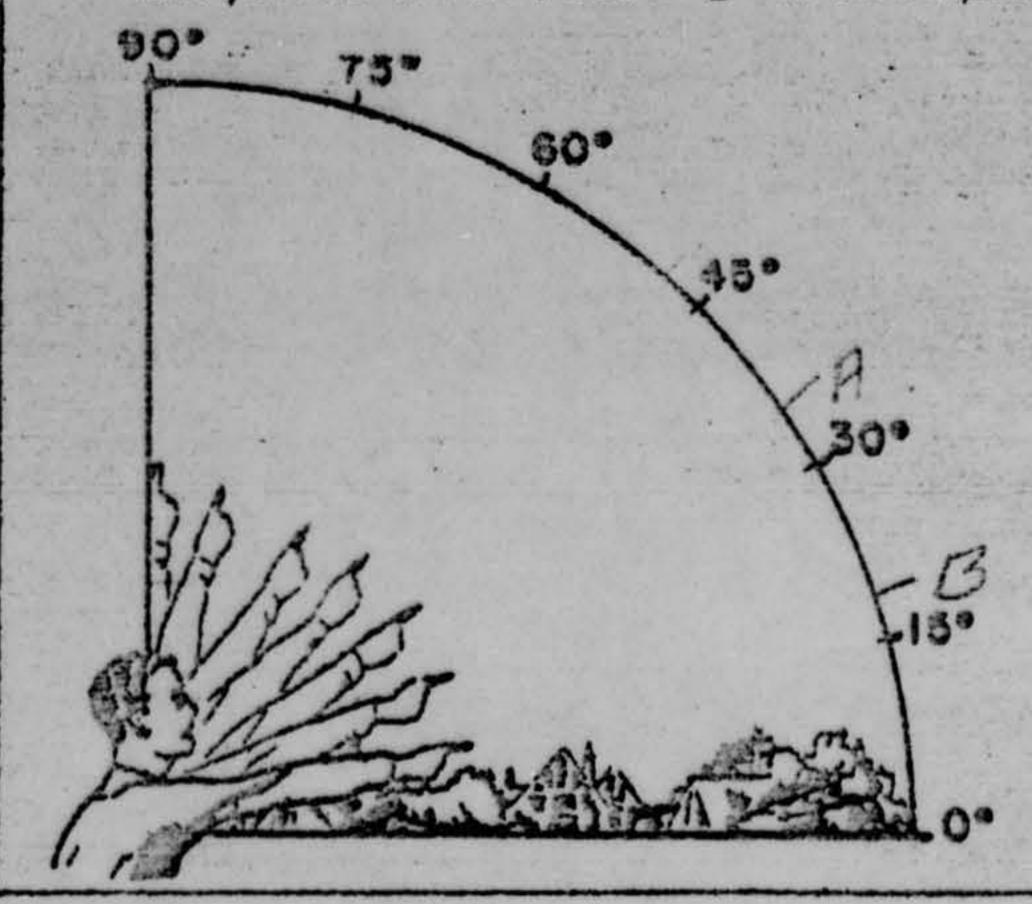
itch dark
itch dark
itch dark
The second secon
for each question)
Don't know
Don't know
Don't know Don't know Don't know
Don't know Don't know Don't know Don't know
Don't know Don't know Don't know Don't know Don't know
Don't know Don't know Don't know Don't know Don't know Don't know
Don't know Don't know Don't know Don't know Don't know

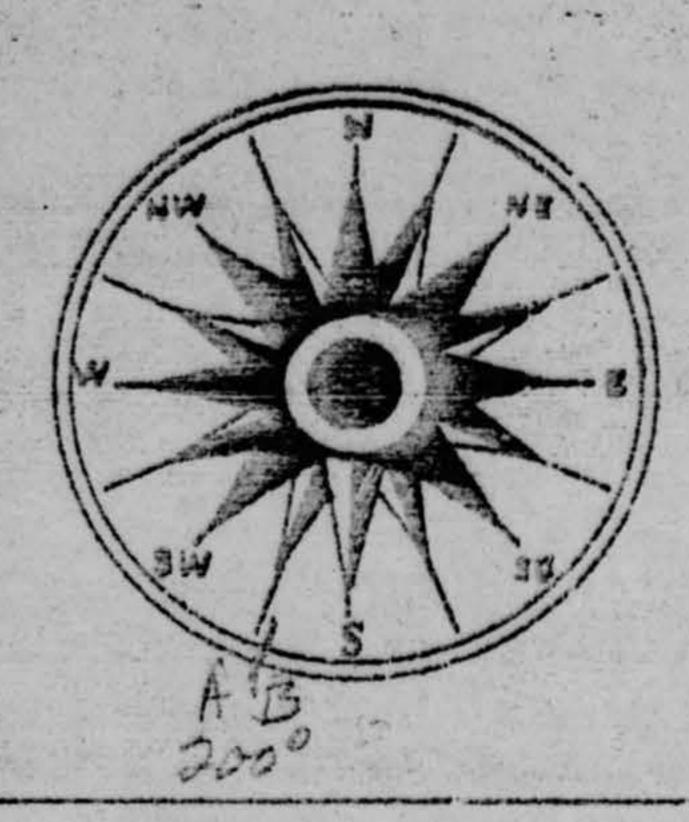
14. Did the object disappear while you were ratching it? If so, how?
15. Did the object move behind samething at any time, particularly a cloud?
(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16. Did the object move in front of something at any time, particularly a cloud?
(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17. Tell in a few words the following things about the object: a. Sound
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
19. Draw a plature that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
At the transfer of the state of

		1 - f - d t					
20. Do you think you can	estimate the	No No	olaci:	naned	the		1
(Circle One)	Yes	(No		1/2 / /2 -	Lateral Rus		1
IF you answered YES	, then what s	paed would you	estin	ate?			
	Yes	No					
IF you onswered YES	, then how fa	r away would y	ou say	it was?			
22. Where were you locat (Circle One):	ed when you :	saw the object?		23. Were you			
						ection of a city?	
a. Inside a building			1	The sales	n countrysic	section of a city?	
b. In a car					in airfield?		
d. In an airplane (ty	1				over a city	?	
e. At sea	96)				over open		
(. Other			-]
24.1 What direction a. North b. Northeast 24.2 How fast were 24.3 Did you stop at (Circle One)	d. you moving?	East	inil			g. West h. Northwest	The same of the sa
25. Did you observe the	object through	any of the fol	lowing	?			
a, Eyeglasses	Yes	No	9.	Binoculars	Yes	No	
b. Sun glasses	Yos	No	1.	Telescope	Yes	No	
c. Windshield	Yes	No	CO IN LINE OF	Theodolite	Yes	No	
d. Window glass	Yes	No	ir.	Other			
26. In order that you can object or objects wh	ich, whan place	cod up in the s	ossibl ky, wo	e of what you so	me appearan	e in your own words a conce as the object which i	ommon ou sav

THE RESERVE OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND

27. In the following sketch, Imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



ECHOTT 734PM Words 48° We -> NE.

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

THE RESIDENCE OF THE PARTY OF T	
1. When did you see the object?	2. Time of day: 7:45
SETT. 1965	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	Give sub-companion in arms
Negrost Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Seconds .
b. Fairly certain d. J	Not very sure
5.1 How was time in sight determined? See55 5.2 Was object in sight continuously? Yes	No
O. What was the condition of the sky? DAY a. Bright b. Cloudy	GHTL Sright V
b. In back of you e. C	he SUN located as you looked at the object? To your left Overhead Oon't remember

30.	Have you ever seen this, or a similar object before. If so give date or dates and location. Never seen this, or a similar object before, If so give date or dates and location.
31.	Was anyone else with you at the time you saw the object? (Circle One) 31.1 IF you answered YES, did they see the object too? (Circle One) 31.2 Please list their names and addresses: Address (14 45844 Keftering
32.	Please give the following information about yourself: NAME Last Name First Name Middle Name
	ADDRESS
	Indicate any additional information about yourself, including any special experience, which might be pertinent. Quet high school students with 20-20 which
33.	When and to whom did you report that you had seen the object? Day Henrih Year The Durky office of the object of the Durky of the object.

				L'age	
1					
34. D	evicanoiteeup sint betelamas voy etal	21	3001	1905	
10000		Day	Month	Year	1
100000000000000000000000000000000000000	nformation which you feel pertinent and which is not		yered in the spec	ific points of the	
	uestionnaire or a narrative explanation of your sight	ing.			100
-	Liferment for a narrative explanation of your sight	and it	of ful	are the	
	Luterment tell de	and the grant		1.110	
19-512		12/21	in allered	1 Velietlent	
1728 1					
					1
					1
	Informat must me		7	a defen	- 1
	O Annut million	and what	a transfer of some		
	ange ones of				
		of a	1-10 T-1	Marin Town	4
973	the same and and	all the same			
BEN S		11	A 1.2.	and the second	
- 300	The some or a since	Lit bether	they will a	and the form	
	Lander Ally and				4
3 - 34			1 1/2 /2	1 march tu	4
- William	and double a	physical and the	10		
40		1 1	1 11/1	Theres will be	ant 1
The same	THE me wond teles at	01.00	1 - Comment		
	The Attonity Deliver	-			
	to the same of the	Ad 7.6	and the state of		
	The true west till of			1 1.4.	
Carlo I	modle was in	there de	1al 1211	the of the method of	
1000	Mother was sit	area 1		A Comment of the comm	
1000					
	was visiting the	of sents			
4 46					
200					
- 1					
				The State of the S	4 1 2 1
1					
					-
				The state of the s	
			the same of the same		700

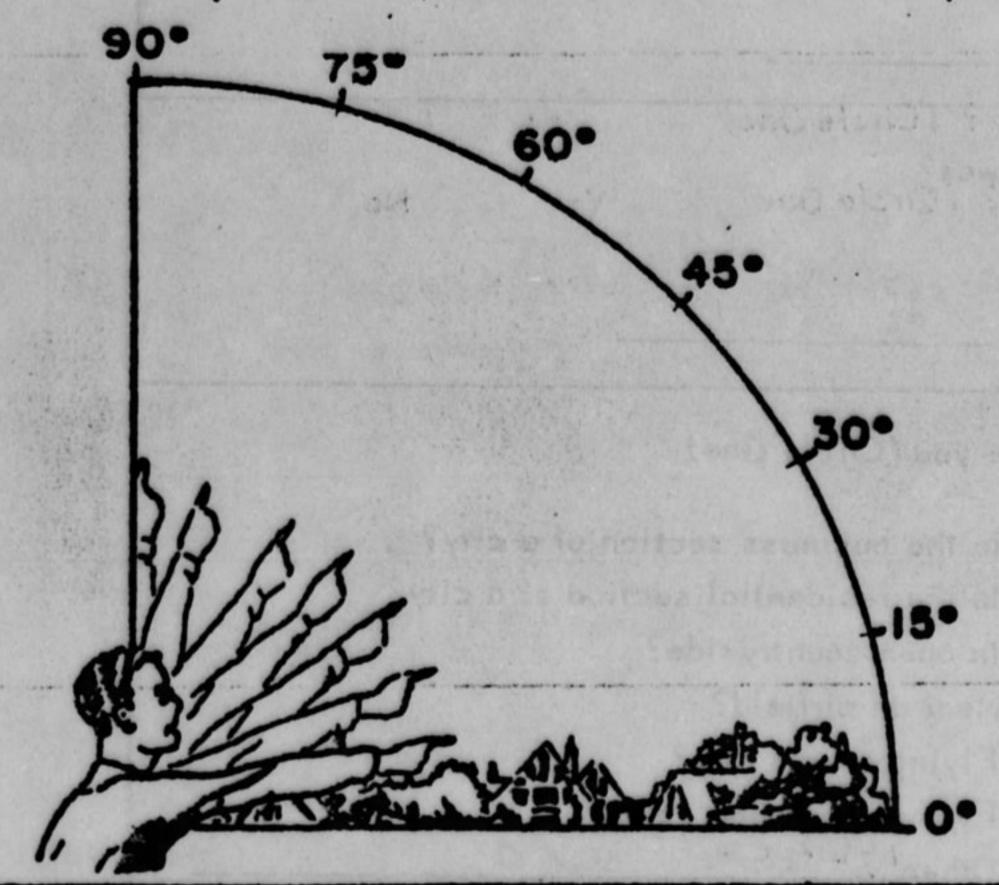
	D. 1	STARS (Circle One):		MOON (Circle				
		a. None		a. Bright m				
		b. A few C. Many		b. Dull moo	mlight light — pitch			
		d. Don't remember	THE THUS WITH AND	d. Don't rer	light - pile.	dark v		
			A POST OF THE PROPERTY OF			et de la	4	
0.	Who	at were the weather condition	ons at the time you saw					
							To State of the last of the la	
terzi	CL	OUDS (Circle One):	WEAT	HER (Circle	One):	aren um munitari monto promis.	THE RESERVE OF THE PARTY OF THE	Service 1
		Clear sky	a. Dr	/		tonico un one un	a list non?	
	200	Hazy	Additional and the second	g, mist, or li	-he colo			
		Scattered clauds Thick or heavy clauds	The state of the s	derate or hea	avy rain	and the same of the same		
	d.	Thick or heavy clouds	d. Sno	n't remember		-district to the second	436	
				n'i remember				
10.	The	e object appeared: (Circle (One):				The St.	
		Charles to the later of	d. As a light		- The 1875 - 13	The state of the s		
	Q. /	Solid	d. As a light		The state of the s			4 11
			The state of the s		The State of the S			Market State of the Control of the C
	b. '	Transparent	e. Don't remember		THE PARTY OF THE			
	b		e. Don't remember	same	(Circle One):		TOWN STREET	
1.	b	Transparent Vapor t appeared as a light, was it a. Brighter b. Dimmer Compare brightness to so	e. Dan't remember t brighter than the bright c. About the d. Dan't kno me common object:	same	(Circle One):			
11.	b. c. If it	Transparent Vapor t appeared as a light, was it a. Brighter b. Dimmer Compare brightness to so edges of the object were:	e. Dan't remember t brighter than the bright c. About the d. Dan't kno me common object:	same	(Circle One):			
11.	b. c. If it	Transparent Vapor t appeared as a light, was it a. Brighter b. Dimmer Compare brightness to so edges of the object were: (Circle One): a. Fuzzy or	blurred	same	(Circle One):			
11.	b. c. If it	Transparent Vapor t appeared as a light, was it a. Brighter b. Dimmer Compare brightness to so edges of the object were: (Circle One): a. Fuzzy or b. Like a bri	blurred ight star	same	(Circle One):			
11.	b. c. If it	Transparent Vapor t appeared as a light, was it a. Brighter: b. Dimmer Compare brightness to so edges of the object were: (Circle One): a. Fuzzy or b. Like a bri c. Sharply as	blurred ight star utlined	same	(Circle One):			
11.	b. c. If it	Transparent Vapor t appeared as a light, was it a. Brighter b. Dimmer Compare brightness to so edges of the object were: (Circle One): a. Fuzzy or b. Like a bri	blurred ight star utlined	same	(Circle One):			
11.	b	Transparent Vapor t appeared as a light, was it a. Brighter: b. Dimmer Compare brightness to so edges of the object were: (Circle One): a. Fuzzy or b. Like a bri c. Sharply as	blurred ight star utlined	same w				
11.	Did Did	Transparent Vapor t appeared as a light, was it a. Brighter: b. Dimmer Compare brightness to so edges of the object were: (Circle One): a. Fuzzy or b. Like a bri c. Sharply as d. Dan't rem	blurred ight star utlined comber	o. Oth	ele One for e	ach question)		
11.	Did a.	Transparent Vapor t appeared as a light, was it a. Brighter b. Dimmer Compare brightness to so edges of the object were: (Circle One): a. Fuzzy ar b. Like a bri c. Sharply as d. Dan't rem the object: Appear to stand still at a	blurred ight star utlined comber :	same w	cle One for a			
11.	Did a. b.	Transparent Vapor t appeared as a light, was it a. Brighter: b. Dimmer Compare brightness to so edges of the object were: (Circle One): a. Fuzzy or b. Like a bri c. Sharply as d. Dan't rem	blurred ight star utlined ember why time? sh away at any time?	o. Other	cle One for a	ach question)* Don't know		
11.	Did a. b. c.	Transparent Vapor t appeared as a light, was it a. Brighter: b. Dimmer Compare brightness to so edges of the object were: (Circle One): a. Fuzzy or b. Like a bri c. Sharply as d. Don't rem the object: . Appear to stand still at a . Suddenly speed up and ru	blurred ight star utlined ember why time? sh away at any time?	o. Other	cle One for a	ach question) Don't know Don't know		
11.	bi ci di	Transparent Vapor t appeared as a light, was it a. Brighter: b. Dimmer Compare brightness to so edges of the object were: (Circle One): a. Fuzzy ar b. Like a bri c. Sharply at d. Dan't rem the object: . Appear to stand still at a . Suddenly speed up and ru . Break up into parts or exp	blurred ight star utlined ember why time? sh away at any time?	o. Other	cle One for a	ach question) Don't know Don't know Don't know		
11.	bi ci li	Transparent Vapor t appeared as a light, was it a. Brighter b. Dimmer Compare brightness to so edges of the object were: (Circle One): a. Fuzzy ar b. Like a bri c. Sharply at d. Dan't rem the object: Appear to stand still at a Suddenly speed up and ru Break up into parts or exp Give off smoke?	blurred ight star utlined ember why time? sh away at any time?	o. Other	cle One for a	ach question) Don't know Don't know Don't know Don't know		
11.	bis III	Transparent Vapor t appeared as a light, was it a. Brighter b. Dimmer Compare brightness to so edges of the object were: (Circle One): a. Fuzzy or b. Like a bri c. Sharply at d. Dan't rem the object: Appear to stand still at a Suddenly speed up and ru Break up into parts or exp Give off smoke? Change brightness?	blurred ight star utlined ember why time? sh away at any time?	o. Other	or No No No No No No	ach question) Don't know Don't know Don't know Don't know Don't know Don't know		

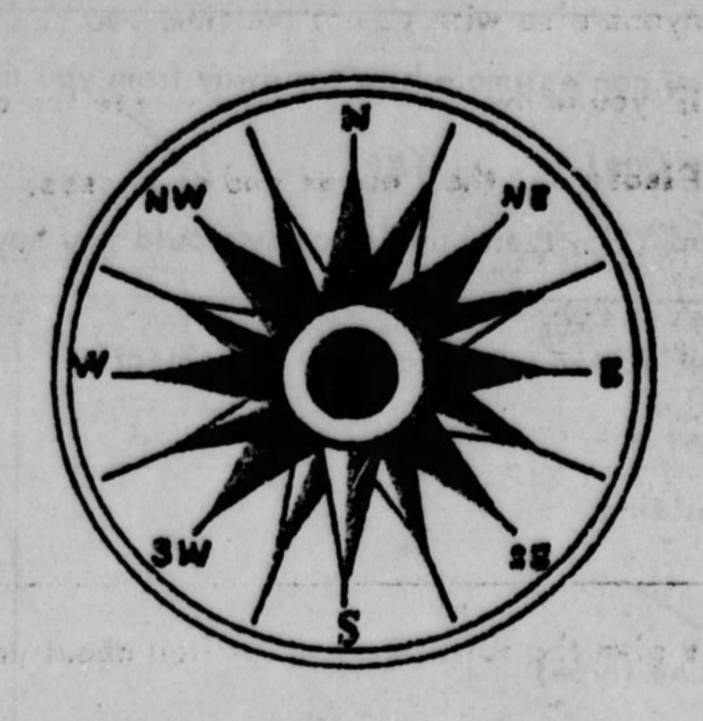
No	STEP STATE
	2 200 15
	Urine I so
Did the object move behind something at any time, particularly a cloud?	
(Circle One): Yes No Don't Know. IF you answered YES, then it moved behind:	
A THIRD TELLIN GARD TO A STATE OF THE STATE	
Did the object move in front of semething at any time, particularly a cloud?	91.75 4
(Circle One): Yes to Don't Know. IF you answered YES, then in front of:	tell winat
III Tront or:	3740 .52
Tell in a few words the following things about the object:	
	ugy 11 sas
a. Sound NONE b. Color WHITE We wish to know the angular size. Hold a match stick at arm's length in line with a known object arm	wert aton be
a. Sound NONE b. Color WHITE	d note how time of the
b. Color WHITE We wish to know the angular size. Hold a match stick at arm's length in line with a known object arm much of the object is covered by the head of the match. If you had performed this experiment at the sighting, how much of the object would have been covered by the match head?	d note how time of the
b. Color WHITE We wish to know the angular size. Hold a match stick at arm's length in line with a known object armuch of the object is covered by the head of the match. If you had performed this experiment at the sighting, how much of the object would have been covered by the match head?	nd note how time of the my details
b. Color We wish to know the angular size. Hold a match stick at arm's length in line with a known object are much of the object is covered by the head of the match. If you had performed this experiment at the sighting, how much of the object would have been covered by the match head? Draw a picture that will show the shape of the object or objects. Label and include in your sketch a	ime of the
b. Color We wish to know the angular size. Hold a match stick at arm's length in line with a known object armuch of the object is covered by the head of the match. If you had performed this experiment at the sighting, how much of the object would have been covered by the match head? Draw a picture that will show the shape of the object or objects. Label and include in your sketch a of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.	nd note how time of the ails.
b. Color WHITE . We wish to know the angular size. Hold a match stick at arm's length in line with a known object armuch of the object is covered by the head of the match. If you had performed this experiment at the sighting, how much of the object would have been covered by the match head? Draw a picture that will show the shape of the object or objects. Label and include in your sketch of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor to Place an arrow beside the drawing to show the direction the object was moving.	ing details ails.
b. Color WHITE We wish to know the angular size. Hold a match stick at arm's length in line with a known object ar much of the object is covered by the head of the match. If you had performed this experiment at the sighting, how much of the object would have been covered by the match head? Draw a picture that will show the shape of the object or objects. Label and include in your sketch of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor to place an arrow beside the drawing to show the direction the object was moving.	iny details ails.
b. Color White We wish to know the angular size. Hold a match stick at arm's length in line with a known object armuch of the object is covered by the head of the match. If you had performed this experiment at the sighting, how much of the object would have been covered by the match head? Draw a picture that will show the shape of the object or objects. Label and include in your sketch of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor to Place an arrow beside the drawing to show the direction the object was moving.	iny details ails.
b. Color WHITE We wish to know the angular size. Hold a match stick at arm's length in line with a known object armuch of the object is covered by the head of the match. If you had performed this experiment at the sighting, how much of the object would have been covered by the match head? Draw a picture that will show the shape of the object or objects. Label and include in your sketch of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor to Place an arrow beside the drawing to show the direction the object was moving.	iny details ails.
b. Color White We wish to know the angular size. Hold a match stick at arm's length in line with a known object armuch of the object is covered by the head of the match. If you had performed this experiment at the sighting, how much of the object would have been covered by the match head? Draw a picture that will show the shape of the object or objects. Label and include in your sketch of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor to Place an arrow beside the drawing to show the direction the object was moving.	iny details ails.
b. Color WHITE We wish to know the angular size. Hold a match stick at arm's length in line with a known object armuch of the object is covered by the head of the match. If you had performed this experiment at the sighting, how much of the object would have been covered by the match head? Draw a picture that will show the shape of the object or objects. Label and include in your sketch of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor to Place an arrow beside the drawing to show the direction the object was moving.	iny details ails.

20. Do you think you can estimate the speed of the object (Circle One) (Circle One) Yes No IF you answered YES, then what speed would you estimate the speed would you estimate the speed of the object.	
21. Do you think you can estimate how far away from you (Circle One) Yes IF you answered YES, then how far away would you so	
22. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other 24. IF you were MOVING IN AN AUTOMOBILE or other very 24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?	e. South f. Southwest h. Northwest les per hour.
b. Sun glasses c. Windshield d. Window glass Yes No g. h. In order that you can give as clear a picture as possible.	Binoculars Yes No. Telescope Yes Mo Theodolite Yes Mo Other

AND THE PERSON OF THE PERSON O

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

Traveled in the general direction of South to north from Point of observation.

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

CALL CLOSE C. ALCOHOLD AND ALCO

The same of the sa

101 E 130 CE 3

with the service of t

		ect before. If so give date			
	Vo	The room of the Continue of th	IF Standarder voe	intelligence by the same one	
	The state of the s	of sea of admit a state of the state of		. N. S. C. C. S.	
1. Was anyone else y	vith you at the time you	saw the object? (Circle	One) Yes	No.	
		the object too? (Circle O	AND ROBERT OF STREET	No	
	heir names and address	in distriction of the later than			
2. Please give the fo	llowing information about	ut yourself:			
NAME	Last Name	First Name	7	Middle Neme	
ADDRESS		DAYTE	30 39	7 040	
	The state of the s				
	Street	City	Zor	St ate	
TELEPHONE NUM	The second secon	City AGE	SEX M	St 200	
	ABER		SEX M		
	ABER	AGE	SEX M		nent.
	ABER and information about y	yourself, including any sp	SEX M	which might be perti	
Indicate any additi	ABER anal information about	yourself, including any sp	SEX M	which might be perti	
Indicate any additi	ABER anal information about	yourself, including any sp	SEX M	which might be perti	
Indicate any additi	ABER anal information about	yourself, including any sp	SEX M	which might be perti	
Indicate any additi	ABER anal information about	yourself, including any sp	SEX M	which might be perti	
Indicate any additi	ABER anal information about	yourself, including any sp	SEX M	which might be perti	
Indicate any additi	anal information about	yourself, including any sp	SEX M	which might be perti	
Indicate any additi	anal information about	yourself, including any sp	SEX M	which might be perti	
Indicate any additi	anal information about y	yourself, including any sp	SEX M	which might be perti	
Indicate any additi	anal information about	yourself, including any sp	SEX M	which might be perti	
Indicate any additi	anal information about y	yourself, including any sp	SEX M	which might be perti	

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 7:45 Minutes
17 SEPT. 1965 Day Month Your	(Circle One): A.M. or P.M
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object? KETTERING OHIO Necrest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Seconds
	of very sure ust a guess No
5. What was the condition of the sky? DAY a. Bright b. Cloudy DAY b. C	HT /right /loudy
b. In back of you a. O	e SUN located as you looked at the object? o your left verinead on't remember

8	3.1 STARS (Circle One):	8.2 MOC	ON (Circle	One):		
	a. None		Bright mo	anlinht		
	b. A few		Dull moon			
	c. Many			ght - pitch	dark /	
	d. Don't remember		Don't ram			
9. W	That were the weather conditions at	the time you saw the	object?	15 x 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	Sixten and the eve	
•	LOUDS (Circle One):	WEATHE	R (Circle	One):		
	C1	THE SECRETARY OF	1		repeat with meat	Marie Co.
	. Clear sky	o. Dry				
	. Hozy		mist, or lig			
	. Scattered clouds	2 20	ate or hear	ry rain		The second
4	. Thick or heavy clouds	d. Snow	With the			
		e. Don't	remember			
0. T	he object appeared: (Circle One):					
3 12	Salid	Ushs /				
		s a light				
	. Transparent e. D	on't remember				
	. Vapor					
c	it appeared as a light, was it bright a. Brighter b. Dimmer	c. About the sa		Circle One):		
1. 16	it appeared as a light, was it bright a. Brighter b. Dimmer	c. About the sa d. Don't know		A SECRETARIAN DATES	magnitud	e 5ta
1	it appeared as a light, was it bright a. Brighter b. Dimmer	d. Don't know mmon object: as bright		4-st		e sta
1. 16	it appeared as a light, was it bright a. Brighter b. Dimmer 1.1 Compare brightness to some co 2 to 3 to make the object were: (Circle One): a. Fuzzy or blurre b. Like a bright st c. Sharply autlined	d. Don't know mmon object: as bright	- Other	Gost		e 5.ta
	it appeared as a light, was it bright a. Brighter b. Dimmer 1.1 Compare brightness to some co 2 to 3 to compare he edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright st c. Sharply autlined d. Don't remember	d. Don't know mmon object: 25 bijett	- Other	• One for •	magnitud	e sta
. T	it appeared as a light, was it bright a. Brighter b. Dimmer 1.1 Compare brightness to some co 2 to 3 to 3 he edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright st c. Sharply outlined d. Don't remember id the object: a. Appear to stand still at any time	d. Don't know mmon object: 25 bijett	. Other	Gost	ach question)	e sta
. T	it appeared as a light, was it bright a. Brighter b. Dimmer 1.1 Compare brightness to some co 2 to 3 to compare he edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright st c. Sharply autlined d. Don't remember	d. Don't know mmon object: 25 by 19 bt	. Other	One for .	ach question) Don't know	e sta
	it appeared as a light, was it bright a. Brighter b. Dimmer 1.1 Compare brightness to some con 2 + 3 + 1000 he edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright st c. Sharply outlined d. Don't remember id the object: a. Appear to stand still at any tim b. Suddenly speed up and rush away	d. Don't know mmon object: 25 by 19 bt	o. Other	One for .	ach question) Don't know Don't know	e sta
	it appeared as a light, was it bright a. Brighter b. Dimmer 1.1 Compare brightness to some compared to the object were: (Circle One): a. Fuzzy or blurre b. Like a bright start. c. Sharply autlined d. Don't remember d. Don't remember b. Suddenly speed up and rush away c. Break up into parts or explode?	d. Don't know mmon object: 25 by 19 bt	o. Other	One for .	ach question) Don't know Don't know Don't know	e sta
	it appeared as a light, was it bright a. Brighter b. Dimmer 1.1 Compare brightness to some co 2 to 3 to 3 he edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright st c. Sharply outlined d. Don't remember id the object: a. Appear to stand still at any tim b. Suddenly speed up and rush awa c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	d. Don't know mmon object: 25 by 19 bt	o. Other	One for .	ach question) Don't know	e sta
	it appeared as a light, was it bright a. Brighter b. Dimmer 1.1 Compare brightness to some con 2 + 3 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1	d. Don't know mmon object: 25 by 19 bt	o. Other	One for .	ach question) Don't know	e sta
1. I	it appeared as a light, was it bright a. Brighter b. Dimmer 1.1 Compare brightness to some co 2 to 3 to 3 he edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright st c. Sharply outlined d. Don't remember id the object: a. Appear to stand still at any tim b. Suddenly speed up and rush awa c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	d. Don't know mmon object: 25 by 19 bt	o. Other	One for a No	ach question) Don't know	e sta